

**\*SC 6545-8-NN1**

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**DEPARTMENT OF THE ARMY SUPPORT CATALOG**

**SETS, KITS AND OUTFITS  
COMPONENT LIST/HAND RECEIPT**

**MEDICAL MATERIEL SET  
LABORATORY (LIQUID BLOOD BANK):  
84-BED CSH CO\***

**NSN: 6545-01-524-6149**

**LIN: M73732**

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**\*THIS IS AN INITIAL PUBLICATION**

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**HEADQUARTERS, DEPARTMENT OF THE ARMY**

**31 AUGUST 2008**

DISTRIBUTION STATEMENT A, Approved for publication release; distribution is unlimited

## SECTION I - INTRODUCTION

## 1. GENERAL.

- a. This catalog provides an alphabetical listing of Medical Materiel Set Laboratory (Liquid Blood Bank): 84-BED CSH CO.\*
- b. The component listing/hand receipt is identified by a four-segment symbol:
  - (1) The first segment (SC) indicates Supply Catalog.
  - (2) The second segment (6545) identifies the Federal Supply Classification (FSC).
  - (3) The third segment (8) identifies the compiler.
  - (4) The fourth segment (NN1) distinguishes the SKO from others in the same FSC.
- c. The title *SKO* is authorized by The Army Authorization Documents Systems (TAADS).
- d. The term *SKO* in the SC introduction will be replaced by the specific title for each SC (i.e., MES, DES, MMS, etc.).
- e. This Catalog is not an authorization for requisitioning NSN 6545-01-524-6149. Modification Table of Organization and Equipment (MTOE) or other Department of the Army (DA) authorization document(s) may requisition components listed in quantities indicated when the set is authorized.

## 2. PURPOSE.

This SC provides basic blood banking, transfusion support, and blood donor collection activities at the Level III, Hospital Company 84-bed Corps. This set contains the equipment, durable and consumable supplies to sustain operations for 72 hours. This constitutes the minimum basic load to sustain this SC.

\*This is an initial issue.

## 3. RESPONSIBILITY.

- a. The Surgeon General (TSG) is responsible for the overall management of the Medical Equipment Sets (MES) and the Dental Equipment Sets (DES) for the Army and also approves the composition of the major MES/DES. Additionally, TSG is responsible for planning, programming, and budgeting for the initial issue of selected MES/DESs to the active Army and or all procurement-appropriation-funded medical equipment, regardless of whether it is in an initial issue or replacement.
- b. The U.S. Army Medical Department Center and School (USAMEDD C&S) designs, develops, and recommends the composition of MES/DES, Medical Supply Planning Modules (MSPM), and Optical Resupply Sets (ORSS).
- c. The U.S. Army Medical Materiel Agency (USAMMA) coordinates requirements with the Defense Supply Center Philadelphia (DSCP). The USAMMA also performs staff-management actions as directed by TSG and as outlined in AR 40-61.\*\*
- d. In conjunction with the Army Medical Department Center and School (AMEDD C&S), Directorate of Combat and Doctrine Development, the USAMMA develops the requirements. The OTSG coordinates programming and budgeting from the proper appropriation (OMA, OMAR, OMNG, OPA, or Stock Fund) for procurement of newly developed or significantly revised MES/DES and for Associated Support Items of Equipment (ASIOE).
- e. After initial fielding, MACOMs (in addition to OCAR and the ARNG) are responsible for follow-up requisitioning, storing, and maintaining those MES/DES and equipment authorized to be on-hand in TOE units or TDA activities. MACOMs program and budget for replacement of consumable and expense equipment components, and for minor changes to MES/DES on hand at TOE units.

\*\*Reference AR 40-61 dated 25 January 1995, Section I, Abbreviations Glossary.

## SECTION I - INTRODUCTION

## 4. EXPLANATION AND USE OF COLUMNS.

The following information is a brief description of the contents and layout of data provided to user(s) of this Supply Catalog:

a. ACT (Action Code). A one-position alphabetic code that records the action taken in a component list/hand receipt. They are defined as:

C (CHANGE)	Indicates a change to the AMDF unit of issue, set measurement quantity/unit of issue, ARC, or Remarks Code since the previous publication.
D (DELETION)	Indicates the NSN has been deleted and not replaced.
N (NEW)	Indicates the NSN was not previously included in the basic publication or changes.
R (REPLACEMENT)	Indicates the NSN has been replaced or changed.

b. ILLUSTRATION/NATIONAL STOCK NUMBER (NSN). Not all the NSNs in this SC are represented by an illustration. The items that have an illustration show an illustration number in the "ILL NO" column of Section II, Component Listing/Hand Receipt (CL/HR). For easy reference, the illustration number is also listed under each illustration.

(1) The illustrations may not be exact representations of the items in the assemblage since the products of the various manufacturers may vary in appearance.

(2) The statement "ITEM NOT ILLUSTRATED" indicates that an illustration should not appear in the area given for the NSN.

c. ITEM DESCRIPTION. The item descriptions are listed in alphabetical sequence by item name with additional descriptive information required for identification.

(1) The first description shown is that of the MES/DES. Subsequent descriptions are for the components by item names in alphabetical and ascending size sequence within each Accounting Requirements Code (ARC) group {i.e., Nonexpendable (N), Durable (D), and Expendable (X)}.

(2) In addition to individual items, a major Unit Assemblage (UA), referred to as the "parent" UA, may contain a minor UA, referred to as "Level 1" UA. These Level 1 UAs consist of individual items and possibly other minor UAs referred to as a "Level 2" UA. The following procedures have been implemented to identify the components of the Level 1 and Level 2 UAs within the parent UA. All Level 1 and 2 UA components will be displayed in the ARC sequence.

(3) All Level 1 and 2 UAs will be displayed in the normal ARC/alphabetical sequence. The NSNs of Level 1 and 2 UAs and their components will not contain dashes.

(4) Each Level 2 UA and its components will be identified with an alpha code next to the NSN. The first Level 2 UA will be assigned the letter "A." The second Level 2 UA, if any, will be assigned the letter "B", etc. The remaining Level 1 components will continue after the last component of the Level 2 UA.

(5) In some instances a parent UA will have another major UA as its component. The components of the UA will be displayed in the same ARC sequences and its component NSNs will not contain dashes.

(6) The remaining parent Level UA components will follow the last component of a Level 1 or Level 2 UA. This parent UA component can readily be identified by dashes in the NSN.

(7) Manufacturers' code, part number, and/or the applicable specification references follow the description, when applicable.

d. RMKS (REMARKS). Space reserved for notes, which are explained in the "Special Information" paragraph.

## SECTION I - INTRODUCTION

e. ARC (ACCOUNTING REQUIREMENTS CODE). This is a one-position alphabetic code that identifies the way an item is accounted for by the Army. One of the following codes must be entered here.

N -  
NONEXPENDABLE      This code identifies items that are not used up and keep their identity throughout their life and must be accounted for in the property book.

D -  
DURABLE      This code identifies items that are not used up. These items keep their identity throughout their life. Items identified by this code are accounted for by hand receipt or other similar document.

X -  
EXPENDABLE      This code identifies items that will be used up. These items do not need to be entered on hand receipts; however, preprinted hand receipts list expendable items for information purposes only.

f. CIIC (CONTROLLED ITEM INVENTORY CODE). This is a one-position alphabetic/numeric code that indicates the security classification, security risk, or pilferage controls required for storage and transportation of DOD assets. DA PAM 710-2-1 identifies those items that must be inventoried monthly. The CIIC code applicable to components of this SC unless otherwise indicated in the CIIC column, is U (UNCLASSIFIED).

g. UI (UNIT OF ISSUE). This is a two-position code that shows the smallest quantity that an item can be requisitioned and issued.

h. QTY AUTH (QUANTITY AUTHORIZED). This is the quantity authorized to be on hand for each end item or component of an end item.

i. QUANTITY ON HAND (A Thru F). These columns are for the actual quantity on hand for each component listed.

## 5. ABBREVIATIONS:

Standard abbreviations are listed in *AR 310-50 (Authorized Abbreviations and Brevity Codes)* and the *DoD Medical Catalog, Introduction (Authorized Abbreviations Referenced to Terms)*. Some words will be truncated (with vowels removed that do not meet the above references) in order to fit a limited-space nomenclature field. Army acronyms used in this SC are defined in *AR 40-61, Glossary, Section I Abbreviations*. Nonstandard abbreviations used in this publication are given in the following lists:

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
ABS	Absorbent, Absorbable	BAT	Battery
ABSORB	Absorbable	BAT CHAR	Battery Charger
AC	Alternating Current	BAT/OP	Battery Operated
ACET	Acetate	BEVL	Bevel
ACR	Acrylic	BIO	Biological
ACRY	Acrylic	BIOLOG	Biological
ADH	Adhesive, Adhere	BICAR	Bicarbonate
ADJ	Adjustable	BILI	Bilirubin
ADL	Adult	BILIR	Bilirubin
ADMIN	Administration	BLD	Blood
ADU	Adjustable	BLDE	Blade
AE	Antiembolism	BLK	Black
AERS	Aerosol	BLN	Blunt
AHP	Angle Handpiece	BNK	Bank
AL	Aluminum, Alloy	BR	Braided
ALC	Alcohol	BRST	Breast
ALUM	Aluminum	BT	Bottle
AMPS	Ampères	C	Celsius, Cycle, Centigrade
ANALYZ	Analyzer	C2	Carbon Dioxide
ANAS	Anastomosis	CAL	Calcium
ANER	Aneroid	CAP	Capsule, Capacity
ANES	Anesthesia	CAPS	Capsules
ANG	Angle	CARB	Carbide
ANGIO	Angioplasty	CARDIO	Cardiovascular
ANGLD	Angled	CART	Cartridge
AORT	Aorta	CART-NDL	Cartridge Needle
APP	Apparatus	CAS	Cassette
APPAR	Apparatus	CASS	Cassette
APPROX	Approximately	CAT	Catheter
APPRX	Approximately	CATH	Catheter
ARM	Armed	CATH&NDL	Catheter and Needle
ASIF	Association For The Study of Internal Fixation	CATH-TUBE	Catheter-Tube
ASST	Assortment	CH	Child
AUTO	Automatic	CHAM	Chamber
AUTOCL	Automatic Closure	CHAMB	Chamber
	Autoclavable	CHEM	Chemical
BACITR	Bacitracin	CHI-ADU	Child-Adult
BAL	Balloon	CHL	Chloride
BAND	Bandage	CHLD	Child
		CHLORAM	Chloramphenicol

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
CHLORAME	Chloramphenicol	DEPMEDS	Deployable Medical Systems
CHRM	Chrome	DES	Dental Equipment Set
CIR	Circle	DET	Detachable
CLIN	Clinical	DETACH	Detachable
CLINDAMY	Clindamycin	DETERG	Detergent
CLO	Closure	DEVEL	Developer
CLR	Clear	DEX	Dexamethasone
CM	Centimeter	DFLCTNG	Deflecting
COL	Collecting	DIA	Diameter
COLL	Collection, Collect	DIAG	Diagnostic, Diagonal
COLLECTI	Collecting	DIAGN	Diagnostic
COMB	Combination	DFLCTNG	Deflecting
COMP	Compressor	DILUT	Diluting
CONCEN	Concentration	DIS	Disposable
CONN	Connector	DISP	Disposable
CONSEC	Consecutive	DISPO	Disposable
COT	Cotton	DISPEN	Dispensers
CR	Cream	DISPSNERS	Dispensers
CRES	Crescent	DP	Deep, Durable Press
CRM	Corrosion-Resisting Metal	DRESS	Dressing
CRS	Corrosion-Resisting Steel	EA	Each
CRVD	Curved	ECG	Electrocardiogram
CS	Carbon Steel	ELAS	Elastic
CTN	Cotton	ELEC	Electric
CU	Cubic	EDTA	Ethylenediaminetetra Acetic Acid
CULT	Culture	EKG	Electrocardiogram
CUSH	Cushion	ELECTROSURG	Electrosurgical
CVD	Curved	ENDOTRAC	Endotrachael
CVR	Cover	ENDOTRACH	Endotrachael
CVRS	Covers	ENE	Enema
CYL	Cylinder, Cycle, Cylindrical	EPIN	Epinephrine
CYLIN	Cylindrical	EQ	Equivalent
D	Deep	EQUI	Equivalent
DA	Double Armed	EQUIP	Equipment
DARKRM	Darkroom	EQUIV	Equivalent
DBL	Double	ERYTHROM	Erythromycin
DC	Direct Current	EX	Examining
DEG	Degree	EXAME	Examining
DEN	Dental	EXP	Explosion
DENT	Dental		

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
EXT	Extension, Extra	H	High
F/	For	HCL	Hydrochloride
FAB	Fabrication	HEMO	Haemostatic
FABRCTN	Fabrication	HEXAG	Hexagonal
F/ALL	For All	HG	Height
FED	Federal	HI	High/Highly
FIB	Fiber	HNDL	Handle
FILT	Filter	HNDPC	Handpiece
FIX	Fixer, Fixed	HOR	Horizontal
FL	Fluid	HORIZ	Horizontal
FLD	Field	HOSP	Hospital
FLEX	Flexible	HRS	Hours
FLM	Film	HTD	Heated
FLR	Floor	HYDROCOR	Hydrocortisone
FNGR	Finger	HYDROX	Hydroxide
FOLD	Folding	HYP	Hypodermic
FRICT	Friction	HYPO	Hypodermic
FOUNT	Fountain	HZ	Hertz
FR	French	I	Inch
FRM	Form	ID	Inside Diameter / Identification
FT	Feet/Foot	ILLUM	Illuminator
FST	Fastener	IMP	Impregnated
F/SZ	For Size	IMPREG	Impregnated
GA	Gage	IN	Inch, Injection
GAL	Gallon	IND	Individually/Individual
GEL	Gelatin	INDI	Indicating
GEN	General	INDIC	Indicating
GL	Gallon	INF	Infant
GLA	Glass	INF-CH-AD	Infant-Child-Adult
GLAS	Glass	INFO	Information
GLU	Glucose	INJ	Injection
GM	Gram	INS	Inserts
GMS	Grams	INST	Instrument
GP	General Purpose	INSTR	Instrument(s)
GRA	Gramicidin	INSUL	Insulated
GRP	Group	INTERMIT	Intermittent
GYN	Gynecology	INTRA	Intravenous
		INTRAVEN	Intravenous
		INTRO	Introduction
		INVER	Inverted

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
INW	Inch Wide	MERC	Mercury
IOTHALA	Iothalamate	MERTH-OD-FORM	Merthiolate-Iodine-Formalin
I.S.	Individually Sealed	METR	Metered
ISO	Isopropyl	MG	Milligram
IV	Intravenous	MICON	Miconazole
KET	Ketone(s)	MICROSURG	Microsurgery
KG	Kilogram	MIN	Minimum, Minute
KILO	Kilogram	MISS	Medical Instrument Supply Set
KT	Kit	MIX	Mixing
L	Long	ML	Milliliter
LAB	Laboratory	MM	Millimeter
LACT	Lactated	MODIF	Modified
LG	Length, Long, Large	MONIT	Monitor
LGTH	Length	MONO	Monofilament
LI	Liter	MR	Meter
LIQ	Liquid	MT	Mount
LO	Low	MTD	Mounted
LPM	Liters Per Minute	NAS	Nasal
LRG	Large	NASOPHAR	Nasopharyngeal
LRGE	Large	NDL	Needle
LSE	Leaf	NEG	Negative
LT	Light	NF	National Formulary
M	Meter	NIT	Nitrate
MACH	Machine	NITR	Nitrite, Nitrate
MAG	Magnesium	NLD	Needle
MAGNES	Magnesium	NO	Number
MAN	Manual	NONADJ	Nonadjustable
MATL	Materials	NONABS	Nonabsorbable, Nonabsorbent
MAX	Maximum	NONAUTO	Nonautoclavable
MCG	Microgram	NONAUTOCL	Nonautoclavable
MCGM	Microgram	NONCORR	Noncorrosive
MECH	Mechanical/Mechanic	NONFLAM	Nonflammable
MED	Medium, Medical, Medicinal	NONSTER	Nonsterile
MEDROXYPR	Medroxyprogesterone	NONWOV	Nonwoven
MEG	Megetholate	NONWVN	Nonwoven
MEQ	Milliequivalents	NORM	Normal
MER	Mercury	NYST	Nystatin
		OB	Obstetrical
		OCCU	Occlusion

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Abbreviation	Explanation	Abbreviation	Explanation
O/D	Outside Diameter	POSTOP	Post Operative
OD	Outside Diameter, Olive Drab	POT	Potassium
OP	Operated, Open	POVIDONE-IOD	Povidone-Iodine
OIN	Ointment	POV-IOD	Povidone-Iodine
OINT	Ointment	PR	Pair
OPER	Operated/Operating	PREP	Preparation
OPHTH	Ophthalmic	PRES	Pressure
OPNG	Opening	PRF	Proof
OPT	Optic	PRIM	Primary
O.R.	Operating Room	PROC	Procedure
ORAN	Oranasal	PROCH	Prochlorperazine
ORTHO	Orthopedic	PROHIB	Prohibits
OSCILL	Oscillations	PROT	Protein
O/T	Outlet	PROTECT	Protective
OXY	Oxygen	PRTBLE	Portable
OZ	Ounce	PRTO	Protein
P2	Oxygen / Partial Pressure	PSI	Pounds Per Square Inch
PAPR	Paper	PT	Pint, Points
PAR	Partial	PTBL	Portable
PAT	Patient	PTS	Points
PDWR	Powder	UR	Purpose
PED	Pediatric	PURP	Purpose
PG	Package	PWDR	Powder
PH	Potential Hydrogen		
PHARYN	Pharyngeal	QS	Sufficient Quantity
PHENYLEP	Phenylephrine	QT	Quart
PHENYLPRO	Phenylpropanolamine		
PHOS	Phosphate	RAD	Radiological
PL	Plus, Plated	RADGR	Radiographic
PLAS	Plastic	RADIO	Radiopaque, Radiological
PLTD	Plated	RADIOP	Radiopaque
PLYSTR	Polyester	R-ANG	Right Angle
PNEU	Pneumatic	RAY	Rayon
POLY	Polyester, Polyurethane, Polyethylene,	RBBR	Rubber
POLYGL	Polyglycolic, Polyglactin	RD	Round, Radiographic
POLYMY	Polymyxin	REAG	Reagent
POLYPROP	Polypropylene	REC	Rectal
POLYUR	Polyurethane	RECEP	Receptacle
POR	Portable	RECIP	Reciprocating, Reciprocation
POS	Positive, Position	RECT	Rectal

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
REF	Refrigerator	SPD	Speed
REFRIG	Refrigeration, Refrigerator	SPEC	Specimen
REG	Regular, Regulator	SPHER	Spherical
REINF	Reinforced	SPHYGMO	Sphygmomanometer
REMOV	Removable	SQ	Square
RES	Rest	SS	Stainless Steel
RESP	Respiratory	STD	Standard
REV	Reverse	STER	Sterile, Sterilize, Sterilizing, Sterilized
REVERS	Reversible	STERIL	Sterilization
RH	Rhodium	STERLZR	Sterilizer
RNG	Ring	STETHO	Stethoscope
RO	Roll	STL	Steel
RPM	Revolutions Per Minute, Rotations Per Minute	STR	Strength, Straight
RUB	Rubber	SUBNORM	Subnormal
RUBB	Rubber	SUCT	Suction
		SUL	Sulfate
		SULF	Sulfate
SA	Single-Armed	SUPOS	Suppositories
SE	Set	SURG	Surgical, Surgery
SEA	Sealed	SURGY	Surgery
SEAL	Sealed	SUS	Suspension
SEL	Self	SUST REL	Sustained Release
SEN	Sensitive	SUT	Suture
SENS	Sensitive	SYN	Synthetic
SENSI	Sensitive	SYNTH	Synthetic
SEP	Separate	SYR	Syringe
SERA	Serum	SYR NDL	Syringe Needle
SET	Setting	SYS	System
SFTY	Safety	SZ	Size
SGL	Single	TABS	Tablets
SH	Sheet	TEMP	Temperature
SHPE	Shaped, Shape	TENN	Tennessee
SIL	Silicone	TERM	Terminal
SIMETH	Simethicone	TH	Thick
SM	Small	THK	Thick
SML	Small	THR	Thread
SMPL	Sample	TOW	Towel
SNG	Single	TP	Tip
SOD	Sodium	TRACH	Tracheal, Tracheotomy
SOL	Solution, Soluble		

## SECTION I - INTRODUCTION

Abbreviation	Explanation	Abbreviation	Explanation
TREAT	Treatment	VERT	Vertical
TUNGS	Tungsten	VET	Veterinary
TY	Type	VS	Versus
U	University	W/FLEX	With Flexible
UN	Unit	W/HDL	With Handle
UNC	Unified National Coarse	WHL	Whole
UNF	Unified National Fine	W/O	Without
URE	Urethral	W/	With
URETH	Urethral	W	Wide/Watts, Wide, With
UNIV	Universal	W/BAT-CHAR	With Battery Charger
UNIVER	Universal	WBC	White Blood Cell
URIN	Urinalysis	WD	Wide
UROBIL	Urobilinogen	W/SEP	With Separate
USP	United States Pharmacopoeia	WT	Weight
		WVN	Woven
V	Volt(s)	X	Extra
VAG	Vaginal	XLGE	Extra Large
VAL	Valve	XLR	Extra Large
VAR	Variable	YD/YDS	Yard(s)
VIS	Visual		
VOL	Volume		
VENT	Vented		

## SECTION I - INTRODUCTION

## 6. SPECIAL INFORMATION.

- a. The items listed in Section III of this SC beginning with Page III-003 are ASIOE end items dedicated to the operation and/or maintenance of this medical/dental assemblage.
- b. ASIOE are separately documented into TOE/The Army Authorization Documents System (TAADS) and are not to be considered components of this medical/dental assemblage.
- c. They are listed in this section for information purposes only and do not constitute an additional authorization. Total authorization is reflected on the Unit's MTOE.
- d. To assist physicians in prescribing items initially supplied with this set, a Therapeutic Index constructed in accordance with the American Hospital Formulary Service (AHFS) is provided in Section IV. The Therapeutic Index may not be required for all SCs. This index lists the FSC 6505 components of the major assemblage with a therapeutic classification in NSN sequence within each therapeutic class.
- NOTE: This SC does not contain a Section IV.**
- e. Permission to use the Pharmacological-Therapeutic Classification Systems of the AHFS has been granted by the American Society of Hospital Pharmacists. The Society is not responsible for the accuracy of transpositions, or additions, or excerpts from the original context. For complete information concerning all drugs, consult the AHFS, copyright 1959-1996, American Society of Hospital Pharmacists, Inc., All Rights Reserved.
- f. REMARKS COLUMN: The symbols shown in the Remarks Column apply to this SC only and include the following:

F Subject to Damage by Freezing  
 G Requires refrigeration between 2 degrees to 8 degrees Centigrade (35 degrees to 46 degrees Fahrenheit)  
 I Flammable or Oxidizing  
 P Potency-Type Items

g. A cross-reference list of NSN to Illustration Number is provided as Section V. This list is in NSN sequence and will further assist in identifying NSNs that have an illustration.

h. SECTION VI - NSNS DELETED FROM PREVIOUS PUBLICATIONS AND APPLICABLE REPLACEMENTS.

(1) This Section, if applicable, appears in all editions subsequent to the initial edition of the Supply Catalog.

(2) It includes all deletions and replacements made to Section II since the previous edition.

**NOTE: This SC does not contain a Section VI.**

## 7. COMPONENT LISTINGS.

- a. To support Army Medical Department Activities, the USAMMA also provides disks for UA component listings in lieu of hard-copy versions. For each UA requested, the disk will consist of UA information contained in the following ways:
  - Text/raw data file,
  - Report File (which is in the same four-section format as the current hard-copy component listing), and
  - An Excel file.
- A brief instruction guide on "How to Access and Print the Information" is included on the disk. This guide contains the data record layout of the Text file allowing the user to merge the data with existing software of either Lotus or Access.

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b. Activities that have automated capabilities and choose the disk method, should send their complete address and UIC along with all UAs authorized under that UIC to:

Commander  
U.S. Army Medical Materiel Agency  
ATTN: MCMR-MMO-AS  
1423 Sultan Dr., Suite 100  
Fort Detrick MD 21702-5001

c. Component authorizations are published in medical materiel set computer listings available from the USAMMA and in the appropriate supply catalog (SC 6545-8 Series).

Revisions to components are published on the USAMMA web site - [www.usamma.army.mil/](http://www.usamma.army.mil/).

d. Publication of current component set authorizations constitutes authority for updating assemblages in respective units and serves as the authorization document of assemblage components.

e. Commanders of DEPMEDS Units will continue to utilize the UA list initially fielded with the unit until authorized for update by the USAMMA. This may result in the use of several UA listings with different dates for different assemblages until a new upgrade of the set is provided by the USAMMA.

f. Commanders who do not have automated capabilities and need the hard copy listings should continue to request a current-UA listing by submitting requests through e-mail to: [usammacrm@amedd.army.mil](mailto:usammacrm@amedd.army.mil).

**NOTE: The request should identify the specific NSN for medical set(s) required. In addition on the request, you may also identify the UA, Nomenclature, or LIN.**

Activities may also receive requests by writing to:

Commander  
U.S. Army Medical Materiel Agency  
ATTN: MCMR-MMO-AS  
Fort Detrick MD 21702-5001  
Telephone DSN 343-4309  
COMM 301-619-4309

g. AMDF INCOMPATIBILITIES. If catalog incompatibilities are discovered between this publication and the AMDF (Army Master Data File), the latter will govern.

### 8. ACCOUNTABILITY.

a. Page II-003, Section II (FROM:) identifies the element from which the property is issued. Enter the name of the organization, unit, section, or squad that issues the property.

b. The block (TO:) identifies the element to which the property is issued. Enter the name and rank of the person receiving the property. TOE/MTOE paragraph, line number, and job title may be added as optional information.

c. HAND RECEIPT NUMBER: Enter a locally assigned number.

d. END ITEM STOCK NUMBER: Enter the NSN of the MES/DES.

e. END ITEM DESCRIPTION: Enter a short description of the MES/DES.

f. PUBLICATION NUMBER: SC Number.

g. PUBLICATION DATE: SC Effective Date.

h. QUANTITY ON HAND: These columns are for the actual quantity on hand for each component listed.

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(1) Enter the quantity on-hand for each component listed. Line out all unused blocks in columns with recorded quantities.

(2) Advance all quantities to the next column when quantities change. Quantities must be advanced when changing hand-receipt holders.

(3) The person receiving the property will sign, enter his/her rank, and date the proper quantity column on the last page (ink entry). The last page is the last-numbered page and may be an odd or even number. The last page may be reserved for signature only. (The original page will have an original signature; the copy may have a duplicate/reproduced signature.)

## 9. TRANSPORTATION INFORMATION.

- a. Supplies will be packed in containers suitable for operations under field conditions.
- b. Packages or containers will ordinarily be of such size and weight as to permit the required handling.
- c. When practicable, crating will be such as to permit equipment to be readily accessible by removing the front, side, or top of the container.
- d. To reduce the overall bulk when this assemblage is packed by the Depot, any empty chests that appear as components on the equipment list will be utilized wherever possible as shipping containers.
- e. The following information is applicable to this MES/DES.

Total Weight and Volume of this MES/DES:

Weight:	4001.00
Volume:	555.68

10. POWER REQUIREMENTS. An external power source is required to support this MES/DES. The following NSNs operate on 115V, single-phase power with wattage requirements as shown:

NSN	ITEMS	WATTS	VOLTS
6240-00-797-8945	LAMP INCANDESCENT	115.0	25.0
4110-00-837-6441	ICE MAKE MACHINE	120.0	1780.0
6645-01-046-8848	CLOCKWALL 1.5V DC	0.3	1.5
6230-01-110-3829	FLOODLIGHT ELECTRIC	120/240	6.0
6640-01-416-7345	CENTRIFUGE LABORATORY	110/220	66.0
6530-01-429-6715	SINK UNIT SURG SCRUB	24/240	1300.0
6230-01-462-2382	FLOOD LIGHT EMERGENCY	120.0	6.0
4110-01-490-2458	FREEZER MECHANICAL	115/230	770.0
4110-01-506-0895	REFRIG BLD COOLING ST	120.0	105.0
6640-01-510-3136	THAWING SYS PLASMA	115/230	230.0
6515-01-513-7010	MONITOR, BLOOD BANK	9.0	---
6650-01-519-8473	MICROSCOPE OPTICAL	110/240	30.0
6640-01-549-8235	ORTHO BLOOD BANK GE	110.0	180.0

## 11. REPORTING ERRORS AND RECOMMENDING IMPROVEMENTS.

- a. You can help improve this publication. If you find any grammatical or publishing errors please let us know. Mail your letter or DA Form 2028 (Recommended Changes to Publication and Blank Forms) direct to:

SECTION I - INTRODUCTION

Commander  
US Army Medical Materiel Agency  
ATTN: MCMR-MMO-AS  
1423 Sultan Dr., Suite 100  
Fort Detrick MD 21702-5001

or via e-mail to: [usammacrm@amedd.army.mil](mailto:usammacrm@amedd.army.mil)

b. To recommend any additions or changes to the set components, you must also submit the DA Form 2028. Mail the Form, to include justification, to:

Commander, AMEDD Center and School  
ATTN: MCCS FC0-MMO  
1400 East Grayson ST  
Fort Sam Houston, TX 78234-6123

SECTION II: ILLUSTRATED COMPONENT LIST/HAND RECEIPT

II-001

6545-01-524-6149  
NOT ILLUSTRATED

6640-01-495-3487  
NOT ILLUSTRATED

6530-01-163-3761  
NOT ILLUSTRATED

6530-01-163-3760  
NOT ILLUSTRATED



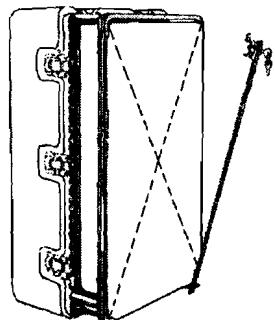
ILL. NO. 00063

6640-01-495-3309  
NOT ILLUSTRATED

6530-01-508-6662  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

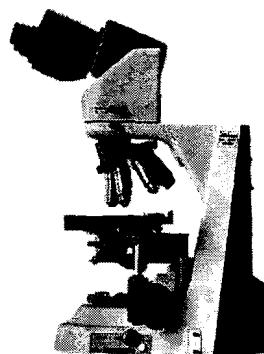
From:		To:		Hand Receipt No:									
END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE			QUANTITY				
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6545-01-524-6149		MEDICAL MATERIEL SET LABORATORY (LIQUID BLD BANK): 84 BED CSH CO		N	U	SE	1.00					
			N504		M73732								
	6640-01-495-3487		BLOOD BANK INCUBATOR GEL SYS110V AC 50/60HZ 12.5X10.75X4.25IN		N	U	EA	1.00					
			03KD1 MTS9680										
	6530-01-163-3761		CABINET MEDICINE BASE SECTION STEEL 23X18X37IN FLOOR MTD GREEN		N	U	EA	2.00					
			0VKN4 3761/950S945										
	6530-01-163-3760		CABINET PHARMACEUTICAL BASE SECTION STEEL 23" DEEP 18"W 37"H		N	U	EA	2.00					
			26954 950S916										
	6640-01-495-3309		CENTRIFUGE LABORATORY 110/120V AC60HZ SGL PHASE TIMER PREPROGRAM		N	U	EA	1.00					
			03KD1 MT515060										
	6640-01-416-7345	00063	CENTRIFUGE LABORATORY 3400 RPM 110/220 V 50HZ AC SINGLE PHASE		N	U	EA	2.00					
			25518 MODEL 2002										
	6530-01-508-6662		CHAIR LOUNGE BLD DONOR ADJ VERSATILE MULTIPLE DONOR POSITIONS		N	U	EA	3.00					
			3BR18 PN-614										



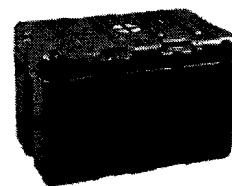
ILL. NO. 00064

6530-01-505-5301  
NOT ILLUSTRATED

4110-00-837-6441  
NOT ILLUSTRATED



ILL. NO. 00065



6515-01-513-7010  
NOT ILLUSTRATED

ILL. NO. 00066

6640-01-510-3136  
NOT ILLUSTRATED

SECTION II, ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
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From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
6545-00-914-3510	00064		CHEST MEDICAL INSTRUMENT & SUPPLY SET ALUMINUM NO6 30X18X20INCH  89875 9143510		N	U	EA	3.00					
6530-01-505-5301			CONTAINER TRANSPORT THERMAL MAINTAIN TEMP F/48+HRS3COLOR WOODLAN  3XXF7 GH-WA-MTS-4U		N	U	EA	2.00					
4110-00-837-6441			ICE MAKING MACHINE CUBE: MANUAL DISPENSING 200LB CAP PER 24HR PD  30130 ICEU0200FA		N	U	EA	1.00					
6650-01-519-8473	00065		MICROSCOPE OPTICAL LAB GENERAL PURPOSE INCLINED ADJUSTABLE  1EC13 ECLISPE 50I CONFIGURATI		N	U	EA	1.00					
6515-01-513-7010			MONITOR BLOOD DRAW HEMOFLOW 200 COLLECTION PORTABLE  0B4V2 4R4456		N	U	EA	2.00					
4110-01-506-0895	00066		REFRIGERATOR SOLID STATE BIO:  1VL05 HMC-MIL-1 R64126		N	U	EA	5.00					
6640-01-510-3136			THAWING SYS PLASMA COUNTERTOP14.5X18.5X15"115/230V AC RAPID THAW  5S161 MODEL DH4		N	U	EA	1.00					

6640-01-508-9027  
NOT ILLUSTRATED

6670-00-401-7195  
NOT ILLUSTRATED

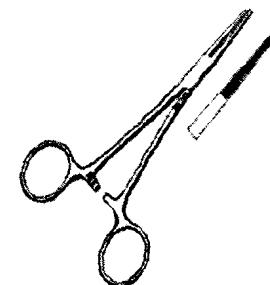
6530-01-190-4378  
NOT ILLUSTRATED

7110-01-502-5826  
NOT ILLUSTRATED



ILL. NO. 00068

II-006



ILL. NO. 00069

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-508-9027		ANALYZER HEMOGLOBIN BATTERY OPERATED FINTIN PALM OF YOUR HAND		D	U	EA	1.00					
		22527	SB900900										
	6670-00-401-7195		BALANCE TRIP LABORATORY HARVARD DOUBLE BEAM 2000 GRAM CAPACITY		D	U	EA	1.00					
		81349	MILB43714										
	6530-01-190-4378		BOX PLASTIC STORAGE BIN W/REMOVABLE TOP 9.25X5.75X5" MOLDED SLOT		D	U	EA	10.00					
		81841	PB50										
	6530-01-162-6758		COUNTER WORK MEDICAL CABINET 48"LG 22-5/8"DEEP 1.25"H STEEL		D	U	EA	2.00					
		26954	950 S 927										
	7110-01-502-5826		DESK FIELD 21X30.750X28.5IN PTBL W/CHAIR HAS 6REMOVEABLE DRAWERS		D	U	EA	1.00					
		11214	472-FLD-DESK-TA-										
4240-01-310-0636	00068		EYEWASH SAFETY STATION PORTABLE		D	U	EA	1.00					
		07TA6	S1350-3										
6515-00-334-6800	00069		FORCEPS HEMO KELLY 5.50" LG 1" LG STRAIGHT JAW BOX LOCK CRS		D	U	EA	6.00					
		07920	7-36										

4110-01-490-2458

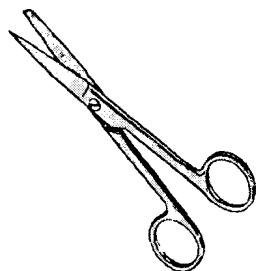
NOT ILLUSTRATED

6640-01-162-2949

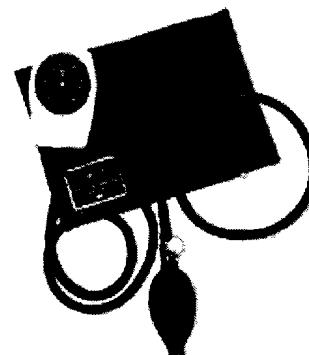
NOT ILLUSTRATED

5120-00-781-7891

NOT ILLUSTRATED



ILL. NO. 00070



ILL. NO. 00071

II-008

6640-01-149-4117

NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

To:

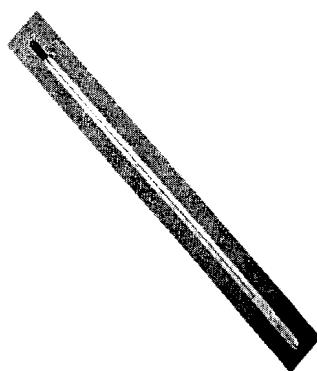
Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY						
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT		A	B	C	D	E
	4110-01-490-2458	FREEZER MECHANICAL BLOOD PLASMA CRS GRAY 5.4 CU FT CAP UNDERCOUN		D	U	EA	2.00						
		32011 CTF306											
	6640-01-162-2949	HEAD LABORATORY CENTRIFUGE ALUMINUM 6 PLACE		D	U	EA	1.00						
		12717 420526											
	5120-00-781-7891	INSTALLING TOOL PLASTIC STRAP PISTOL GRIP W/TENSION ADJUSTMENT		D	M	EA	2.00						
		06383 GS2B											
	6530-01-380-7309	LITTER FOLDING RIGID ALUM POLE PLAS NYLON DUCK CVR 91.60"O/A L		D	U	EA	1.00						
		4A777 100047											
6515-00-365-1820	00070	SCISSORS GEN SURG 5.50" LG ONE BLUNT AND ONE SHARP BLADE PT CRS		D	U	EA	7.00						
		1H006 103-1											
6515-01-039-4884	00071	SPHYGMOMANOMETER ANEROID 300MM MAX CALIBRATION W/CLIP FOR CUFF		D	U	EA	2.00						
		15747 MX2015											
	6640-01-149-4117	STAND TRANSFER BLOOD COLLECTING BAG		D	U	EA	2.00						
		54946 ACS-201											

6515-01-314-6694  
NOT ILLUSTRATED

6515-01-140-5267  
NOT ILLUSTRATED

6530-00-660-0034  
NOT ILLUSTRATED



ILL. NO. 00072

6530-01-162-4443  
NOT ILLUSTRATED

6685-01-167-6662  
NOT ILLUSTRATED

6685-01-167-6661  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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From:

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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6515-01-314-6694		STETHOSCOPE COMBINATION LITTMAN CLASSIC II 28"LG BELL-DIAPHRAGM		D	U	EA	2.00					
			66732 89-10-10-30 CC										
	6515-01-140-5267		STRIPPER-SEALER-CUTTER BLD COLL TU HAND HELD METAL/CHROME/PLAS		D	U	EA	3.00					
			62120 AC-132										
	6530-00-660-0034		SUPPORT LITTER FOLDING LIGHTWEIGHT 31.50 INCHES HIGH		D	U	PR	1.00					
			5M658 6530006600034										
	6530-01-162-4443		TABLE FOLDING LEGS 45"LG 36"H 30"DEEP SS TOP CRS OVERALL		D	U	EA	4.00					
			26954 3-2343-P										
	6685-00-809-4989	00072	THERMOMETER SELF INDICATING LIQ IN GLASS -100TO50DEG CELSIUS		D	U	EA	3.00					
			22527 15-035										
	6685-01-167-6662		THERMOMETER SELF-INDI LIQ IN GLASS -5 TO 20 DEG C IMMERSION TYPE		D	U	EA	6.00					
			7A356 717SSC										
	6685-01-167-6661		THERMOMETER SELF-INDICATING LIQUID IN GLASS INCUBATOR 25-57DEG C		D	U	EA	2.00					
			07TA6 T2012-9										

6515-01-432-8272  
NOT ILLUSTRATED

6510-00-890-1372  
NOT ILLUSTRATED

6640-01-528-8401  
NOT ILLUSTRATED

6505-00-106-0875  
NOT ILLUSTRATED

6550-01-493-6440  
NOT ILLUSTRATED

6515-00-303-8100  
NOT ILLUSTRATED

5920-01-422-8851  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
			ILL.										
6515-01-432-8272			ADAPTER HYPODERMIC NEEDLE TO TUBIN U/W TERUFLEX BLD GAS 3000S	P	X	U	PG	1.00					
			62120 1XX-MN2000										
6510-00-890-1372			ADHESIVE TAPE SURGICAL POROUS NONWOVEN 1 INCH BY 10 YARDS 12S	P	X	U	PG	1.00					
			28156 1530-1										
6640-01-528-8401			ALIGNING POINTS HEMOSTASIS ANALYZER EI 6640015285195 TEG5000		X	U	EA	1.00					
			08JR9 9002										
6505-00-106-0875			AMMONIA INHALANT SOLUTION AROMATIC 0.333ML AMPUL 10 PER PACKAGE	I	X	U	PG	2.00					
			59751 NDC39822-9900-01										
6550-01-493-6440			ANTIGLOBULIN TEST REAGENT 48MTS ANTI-IGG CARDS W/6TESTS P/CARD	GP	X	U	PG	1.00					
			03KD1 MTS 4024										
6515-00-303-8100			APPLICATOR WOOD ROD 6"LG .083" DIA PLAIN TIP CYL SHAPE DISP 864S		X	U	PG	1.00					
			5L934 360										
5920-01-422-8851			ARRESTER ELECTRICAL SURGE PLUG STRIP 8 OUTLETS UL 330V		X	U	EA	6.00					
			0TPE6 P-150ES										

6530-01-380-6463  
NOT ILLUSTRATED

8105-01-358-9325  
NOT ILLUSTRATED

8105-01-183-9769  
NOT ILLUSTRATED

6530-01-107-5799  
NOT ILLUSTRATED

6515-01-511-3624  
NOT ILLUSTRATED

6510-01-484-7864  
NOT ILLUSTRATED

7520-00-281-5911  
NOT ILLUSTRATED

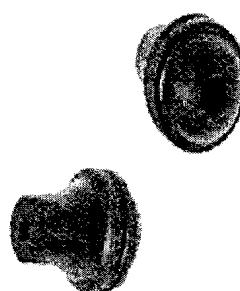
SECTION II. ILLUSTRATED  
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From:	To:	Hand Receipt No:											
END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
		ILL.											
6530-01-380-6463			BAG BIOHAZARD DISPOSAL A4FLAT 45X38IN PLAS RED HEAT SEAL TOP100S		X	U	PG	1.00					
			OJMU9 169										
8105-01-358-9325			BAG PLAS POLYETHYLENE SGL WALL A4 FLAT 24"X24"HEAT SEAL 14LB CAP		X	U	PG	1.00					
			OBZC4 2424										
8105-01-183-9769			BAG PLASTIC 39 X 33 IN DARK BROWN & GREEN 33 GAL 50 LB 125S		X	U	BX	1.00					
			58536 A-A-1668										
6530-01-107-5799			BAG STERILIZATION-BIOHAZARD DISPOSAL 26"H 18"W PLASTIC 200S		X	U	PG	1.00					
			0AG09 2700221										
6515-01-511-3624			BAGS PLASMA OVERWRAP STD SIZE FOR DH4 & DH8 1000S		X	U	PG	1.00					
			5S161 400273-1										
6510-01-484-7864			BANDAGE ADHESIVE 3"X1" STERILE 1200 PER PACKAGE		X	U	PG	4.00					
			79717 4644										
7520-00-281-5911			BASKET WASTEPAPER METAL GRAY PE OFFICE TYPE		X	U	EA	3.00					
			88001 C1060C										

6135-00-985-7846  
NOT ILLUSTRATED

6135-01-511-0373  
NOT ILLUSTRATED

6515-01-433-1250  
NOT ILLUSTRATED



8115-00-935-9761  
NOT ILLUSTRATED

ILL. NO. 00073

6530-01-162-8237  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6135-00-985-7846	BATTERY NONRECHARGEABLE ALKALINE 1.5 VOLT C CELL 12 PER PACKAGE	P	X	J	PG	1.00					
	61637 EN93											
	6135-01-511-0373	BATTERY SET	P	X	U	PG	1.00					
	22527 900905											
	6515-01-433-1250	BLOOD COLLECTING & DISPENSING BAG C/O 450X1150 PRIMARY CO 30UNIT	P	X	U	PG	2.00					
	62120 1BB-TCD 456A4											
	6550-01-057-2575	BLOOD GROUPING SERUM ANTI-D USP 10ML	GP	X	U	BT	1.00					
	15481 393-487											
	8115-00-935-9761	BOX BLOOD PRODUCTS SHIPPING COMPARTMENTED SMALL		X	U	EA	3.00					
	1E5W5 81115009359761											
6630-00-299-9838	00073	BULB BLOOD SAMPLE CAPILLARY TUBE RUBBER BLACK 8MM DIA 15MM 100S		X	U	PG	1.00					
	59728 1951-M13											
	6530-01-162-8237	CABINET PHARMACEUTICAL UPPER SECTION STEEL 36" LG 31" H 12" DEEP		X	U	EA	2.00					
	26954 950S903											

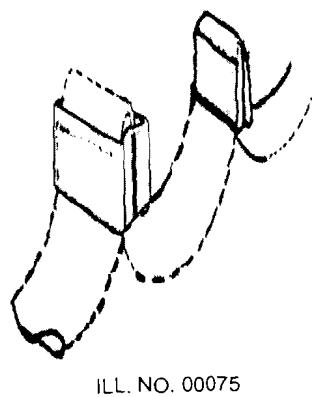
6550-01-528-8533  
NOT ILLUSTRATED

6640-01-528-8387  
NOT ILLUSTRATED

7240-00-160-0440  
NOT ILLUSTRATED



ILL. NO. 00074



ILL. NO. 00075

6645-01-046-8848  
NOT ILLUSTRATED

6532-01-363-0541  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
		ILL.										
6550-01-528-8533		CALCIUM CHLORIDE SOLUTION .2MOLAR 5CC VIAL	P	X	U	VI	1.00					
		08JR9 7003										
6640-01-528-8387		CALIBRATION SPRING HEMOSTASIS ANALYZER EI 6640015285195 TEG 5000		X	U	EA	1.00					
		08JR9 9001										
7240-00-160-0440		CAN TRASH AND GARBAGE GALVANIZED 32 GALLONS 26.562 IN HEIGHT		X	U	EA	2.00					
		81348 RR-C-82										
7520-00-240-5503	00074	CLIP BOARD FILE 9X17IN		X	U	EA	5.00					
		83421 7520-00-240-5503										
6515-01-070-1532	00075	CLIP SEALING BLOOD COLLECTION TUBING ALUM 5/16" LG 3/16" H 1000S		X	U	PG	1.00					
		1G026 4R4418										
6645-01-046-8848		CLOCK WALL 1.5V DC 12 HOUR SWEEP HAND BLACK BACKGROUND		X	J	EA	1.00					
		83421 6645-01-046-8848										
6532-01-363-0541		COAT MEDICAL ATTENDANT'S BLUE SIZE LARGE PAPER FABRIC LAB 25S		X	U	PG	1.00					
		85100 10047										

6532-01-363-0542  
NOT ILLUSTRATED

6550-01-528-8573  
NOT ILLUSTRATED

6550-01-528-8547  
NOT ILLUSTRATED

6550-01-279-5285  
NOT ILLUSTRATED

6550-01-283-7958  
NOT ILLUSTRATED

6550-01-511-0388  
NOT ILLUSTRATED

6550-01-529-2236  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6532-01-363-0542	COAT MEDICAL ATTENDANT'S BLUE SIZE X LARGE PAPER FABRIC LAB 25S		X	U	PG	1.00					
		85100 10048										
	6550-01-528-8573	CONTROL KIT BIOLOG LEVEL II ABNORMAL RANGE EI 664001528519 12S	P	X	U	PG	1.00					
		08JR9 8002										
	6550-01-528-8547	CONTROL KIT BIOLOGICAL LEVEL1 NORMAL RANGE EI 6640015285195 12S	P	X	U	PG	1.00					
		08JR9 8001										
	6550-01-279-5285	CONTROL KIT BLOOD GROUPING SERUM & RED BLOOD CELLS	GP	X	U	EA	1.00					
		61829 720100										
	6550-01-283-7958	CONTROL RH NEGATIVE SERUM LIQUID 10ML VIAL 15 VIALS PER PACKAGE	GP	X	U	PG	1.00					
		03KD1 715480										
	6550-01-511-0388	CONTROL SET HEMOGLOBIN E.I. 6640-01-508-9027 6S	P	X	U	PG	1.00					
		51724 503000										
	6550-01-529-2236	CONTROLS RAPID HIV 1/2 ANTIBODY TEST KIT 25 TESTS CAPABILITY	GP	X	U	EA	1.00					
		OPNX6 1001-0077										

6550-01-153-6967  
NOT ILLUSTRATED

6640-01-528-8603  
NOT ILLUSTRATED

6640-01-528-8593  
NOT ILLUSTRATED

6640-01-493-7291  
NOT ILLUSTRATED

6640-01-493-7294  
NOT ILLUSTRATED

4210-00-889-2491  
NOT ILLUSTRATED

6640-01-528-8409  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6550-01-153-6967		COPPER SULFATE SOLUTION SPECIFIC GRAVITY 1.053 1 LITER	P	X	U	BT	1.00					
			0V553 2330-32										
	6640-01-528-8603		CUPS AND PINS ANALYZER HEMOSTASIS SMALL CLEAR F/6640015285195 20		X	U	PG	1.00					
			08JR9 6211										
	6640-01-528-8593		CUPS AND PINS HEMOSZER HEMOSTASIS SMALL BLUE F/664001528519 20S		X	U	PG	1.00					
			08JR9 6212										
	6640-01-493-7291		DIASEAL ORTHO MTS PLAS 2IN LG USE TO COVER GELCARDS		X	U	PG	1.00					
			03KD1 MTS-9690										
	6640-01-493-7294		DISPENSER ORTHO MTS PLAS PUMP W/TUBING		X	U	EA	1.00					
			03KD1 MTS-9612										
	4210-00-889-2491		EXTINGUISHER FIRE HAND TYPE WITH MOUNTING BRACKET 10 POUND CAPAC		X	J	EA	2.00					
			12183 SP100										
	6640-01-528-8409		FEELER GAUGE HEMOSTASIS ANALYZER EI 6640015285195 TEG5000		X	U	EA	1.00					
			08JR9 5009										

6230-01-110-3829  
NOT ILLUSTRATED

6230-01-462-2382  
NOT ILLUSTRATED

7540-00-634-4159  
NOT ILLUSTRATED

7540-01-458-2223  
NOT ILLUSTRATED

7530-01-466-5806  
NOT ILLUSTRATED

6515-01-525-1982  
NOT ILLUSTRATED

6515-01-525-2030  
NOT ILLUSTRATED

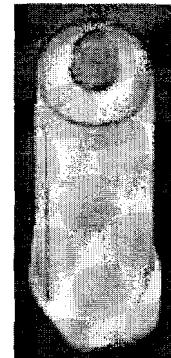
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From:

To:

Hand Receipt No:

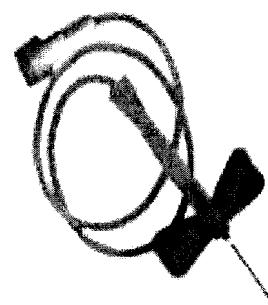
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ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6230-01-110-3829		FLOODLIGHT ELECTRIC 120 V AC 3IN HEIGHT		X	U	EA	1.00					
		16543 ELSQ											
	6230-01-462-2382		FLOODLIGHT EMERGENCY		X	U	EA	1.00					
		0ZM33 ELU4N1212											
	7540-00-634-4159		FORM PRINTED CLINICAL RECORD-BLOOD TRANSFUSION STD FORM 518 100S		X	U	HD	3.00					
		80244 STANDARD FORM 518,3-PA											
	7540-01-458-2223		FORM PRINTED DD 572 "DOD MILITARY BLOOD DONOR...RECORD"		X	U	HD	3.00					
		4W874 DD FORM 572											
	7530-01-466-5806		FORM PRINTED DD FORM 573 SHIPPING INVENTORY OF BLOOD PRODUCTS50S		X	U	PG	3.00					
		1C1K3 0102LF0005731											
	6515-01-525-1982		GLOVE PATIENT EXAM&TREAT AMBIDEXTROUS NONSTER/NONPOWDERED SZLRGE		X	U	EA	1.00					
		0ZSM5 TRM100842											
	6515-01-525-2030		GLOVE PATIENT EXAM/TREAT AMBIDEXTROUS NONPOWDERED/NONSTER SZ MED		X	U	EA	1.00					
		0ZSM5 TRM100841											



6630-01-378-9660  
NOT ILLUSTRATED

ILL. NO. 00076

6640-00-299-9807  
NOT ILLUSTRATED



ILL. NO. 00077

6640-01-528-8005  
NOT ILLUSTRATED

6640-01-528-8010  
NOT ILLUSTRATED

6640-00-430-1000  
NOT ILLUSTRATED

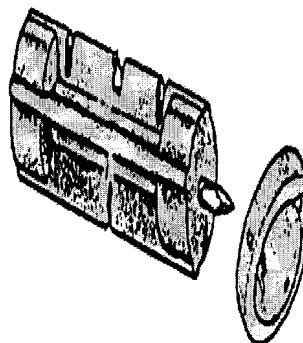
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From:

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Hand Receipt No:

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ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6630-01-378-9660	HOLDER BLOOD COLLECTING TU PLAS UNIVERSAL HOLDER F/VENOJECT1000S		X	U	PG	1.00					
		54946 3-P1316R										
	6630-01-509-0679	00076 HOLDER BLOOD COLLECTING TUBE NONSTERILE 250 P/BAG 1000S		X	U	PG	1.00					
		07TA6 364815										
	6640-00-299-9807	IMMERSION OIL MICROSCOPY 1 OZ BOTTLE	P	X	U	BT	1.00					
		10684 16484										
	6515-01-492-9182	00077 INFUSION SETSTER DISP 21GA X .75" NEEDLE 12" TUBING W/O LUER 200S		X	U	PG	1.00					
		06531 367296										
	6640-01-528-8005	INSTALLATION KIT ANALYZER HEMOSTASIS EI 6640015285195 ANALYZER		X	U	EA	1.00					
		08JR9 2501										
	6640-01-528-8010	INSTALLATION REMOTE KIT ANALYZER HEMOSTASIS EI 6640015285195		X	U	EA	1.00					
		08JR9 2502R										
	6640-00-430-1000	JAR BIOLOGICAL STAINING COPLIN GLASS SODA LIME H5 10 SLIDES		X	U	EA	3.00					
		22527 22-312-143										



6240-00-797-8945  
NOT ILLUSTRATED

ILL. NO. 00078

7610-01-528-8443  
NOT ILLUSTRATED

7220-00-965-4769  
NOT ILLUSTRATED

6550-01-493-6481  
NOT ILLUSTRATED

6550-01-493-6475  
NOT ILLUSTRATED

6550-01-493-6462  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
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From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6240-00-797-8945		LAMP INCANDESCENT B22 S BULB STYLE 25WATT 115VOLT 500 HOUR LIFE		X	U	EA	2.00					
			08108 25S11-2C115V										
6515-00-431-2890	00078		LANCET FINGER BLEEDING 1.25X0.375" 5/32"MAXIMUM BLADE LENGTH100S		X	U	PG	2.00					
			3A083 98108-19570										
7610-01-528-8443			MANUAL TECHNICAL END ITEM ANALYZER HEMOSTASIS 6640015285195		X	U	EA	1.00					
			08JR9 2105										
7220-00-965-4769			MATTING FLOOR 24IN W X 25YD LG BLACK		X	U	RO	1.00					
			80244 7FXEDM5										
6550-01-493-6481			MTS A B D MONOCLONAL AND REVERSE GROUPING CARD	GP	X	U	EA	1.00					
			1C0L5 MTS 0515										
6550-01-493-6475			MTS BUFFERED GEL CARD F/DETECTION OF ANTIBODIES TO RED BLD CELLS	FGP	X	U	PG	1.00					
			1C0L5 MTS 5014										
6550-01-493-6462			MTS CONTROL CARD F/USE W/ID-MICRO TYPING SYSTEM	GP	X	U	EA	1.00					
			1C0L5 MTS 1001										



6550-01-493-6805

NOT ILLUSTRATED

6550-01-493-6787

NOT ILLUSTRATED

ILL. NO. 00079

6550-01-497-9971

NOT ILLUSTRATED

6510-00-786-3736

NOT ILLUSTRATED

7520-00-935-7135

NOT ILLUSTRATED

6640-01-528-8355

NOT ILLUSTRATED

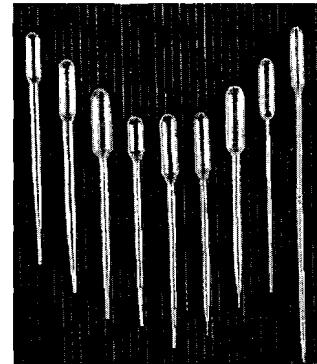
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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE		QUANTITY						
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6545-01-524-6149	MMS LAB LIQ 84BD-2004	SC 6545-8-NN1	06 Feb 07								
		ILL.										
	6550-01-493-6805	MTS DILUENT 2	P	X	U	PG	1.00					
		1C0L5 MTS 9225										
	6550-01-493-6787	MTS DILUENT 2 PLUS	P	X	U	PG	1.00					
		1C0L5 MTS 9325										
	6515-01-003-2368	00079 NEEDLE HYPO C5A BLD COLL 20GAX1.50" REG THD MULTIPLE SMPL 1000S		X	U	PG	1.00					
		51965 367215										
	6550-01-497-9971	ORTHO MTS DISPENSER PLAS REAGENT PUMP W/TUBING DISPENSES 0.5ML		X	U	EA	1.00					
		03KD1 MTS 9610										
	6510-00-786-3736	PAD ISOPROPYL ALCOHOL IMPREGNATED NONWVN COTTON/RAYON WHITE 200S	P	X	U	PG	3.00					
		0AHM9 10-3001										
	7520-00-935-7135	PEN BALL-POINT BLACK FINE POINT POCKET RETRACTABLE	P	X	U	DZ	2.00					
		83421 7520-00-935-7135										
	6640-01-528-8355	PIPET BLOOD CHEMISTRY END ITEM 6640015285195 ANALYZER HEMOSTASIS		X	U	EA	1.00					
		08JR9 6006										



6640-01-528-8356

NOT ILLUSTRATED

ILL. NO. 00080

6640-01-493-7289

NOT ILLUSTRATED

6550-01-528-8631

NOT ILLUSTRATED

6550-01-528-8634

NOT ILLUSTRATED

6150-01-472-6946

NOT ILLUSTRATED

6510-01-113-9208

NOT ILLUSTRATED

SECTION II, ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

To:

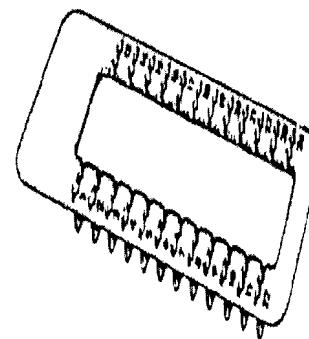
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ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	QUANTITY ON HAND				
									ILL.	A	B	C	D
	6640-01-528-8356		PIPET BLOOD CHEMISTRY PIPETTE-PLUS 1000 F/6640015285195 TEG5000		X	U	EA	1.00					
			08JR9 6004										
	6640-01-088-4246	00080	PIPET TRANSFER PLASTIC DISP M31 DRAW VOLUME 3.5 ML 500S		X	U	PG	4.00					
			07TA6 P5214-10										
	6640-01-493-7289		PIPETTE ORTHO MTS ID TIPMASTER HAND HELD DISPENSER		X	U	EA	1.00					
			03KD1 MTS-9640										
	6550-01-528-8631		PLATELET MAPPING ASSAY KIT EI 6640015285195 ANALYZER HEMOSTASIS	P	X	U	EA	1.00					
			08JR9 07-015										
	6550-01-528-8634		PLATELET MAPPING ASSAY KIT FULL ASSAY KT EI 6640015285195	P	X	U	EA	1.00					
			08JR9 07-014										
	6150-01-472-6946		POWER STRIP ELECTRICAL OUTLET		X	U	EA	4.00					
			22527 09-519-10										
	6510-01-113-9208		PREPARATION KIT BLOOD DONOR STERILE 20S	P	X	U	PG	5.00					
			07TA6 B3063-200										

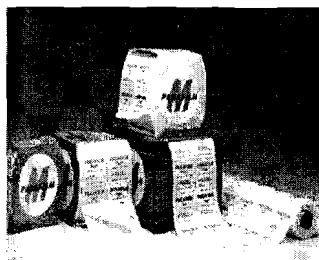
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NOT ILLUSTRATED

6550-01-204-5368  
NOT ILLUSTRATED

7510-00-205-0842  
NOT ILLUSTRATED



ILL. NO. 00081



ILL. NO. 00082

6550-01-435-2623  
NOT ILLUSTRATED

4240-01-310-0637  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:		To:		Hand Receipt No:									
END ITEM STOCK NUMBER		ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-00-299-8490		RACK TEST TUBE LAB HEMOGLOBINATION CRS 90 TUBE		X	U	EA	25.00					
	25518	6640-00-299-8490											
	6550-01-204-5368		REAGENT SET ANTIBODY DETECTION F/UNEXPECTED ANTIBODIES	GP	X	U	SE	1.00					
	61829	719610											
	7510-00-205-0842		RUBBER BAND NO.33 RUBBER NATURAL AND RUBBER SYNTHETIC .25LB BOX		X	U	BG	2.00					
	58536	A-A-131											
	6640-01-010-4122	00081	SEALER-HOLDER CAPILLARY TUBE PLASTIC DISPOSABLE 6S		X	U	PG	1.00					
	05963	CRITOSEAL											
	6640-01-146-4248	00082	SEALING MATERIAL THERMOPLASTIC 250 FT X 4 IN X 0.005IN ROLL	P	X	U	RO	2.00					
	07TA6	P1150-4											
	6550-01-435-2623		SODIUM CHLORIDE SOLUTION BLD BANK SALINE 20 LITER W/SPIGOTS	P	X	U	CO	2.00					
	0GGW	B3158-6											
	4240-01-310-0637		SPILL KIT BIOLOGICAL HAZARD HIGHLY ABS POWDER THAT SOLIDIFIES	P	X	U	PG	1.00					
	07TA6	PM8300											



6510-00-782-2698

NOT ILLUSTRATED

7105-00-782-3166

NOT ILLUSTRATED

ILL. NO. 00083

5975-00-074-2072

NOT ILLUSTRATED



ILL. NO. 00084

7105-00-727-1087

NOT ILLUSTRATED

7105-00-727-1091

NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
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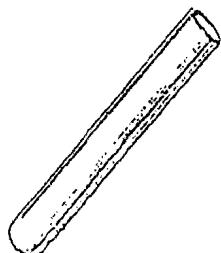
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ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6510-00-782-2698		SPONGE SURG GAUZE ABS WHITE 4X4"8-PLY U/F INJURIES OR SURGERY200		X	U	PG	5.00					
			07TA6 GZ4408										
6510-00-116-1311	00083		SPONGE SURGICAL GAUZE ABS WHITE 4X4" WATERPROOF PEEL LABEL 1280S	P	X	U	PG	1.00					
			06135 6939										
7105-00-782-3166			STOOL STEP		X	U	EA	1.00					
			13147 RUB2523BK										
5975-00-074-2072			STRAP TIEDOWN ELECTRICAL COMPONENTS PLAS 50LB MINIMUM STRENGTH		X	U	HD	5.00					
			03533 56-97										
6515-01-168-8108	00084		SYRINGE HYPO 10/12ML CAPACITY LUER LOCK CONCENTRIC TIP DISP 100S	J	X	J	PG	1.00					
			06531 309695										
7105-00-727-1087			TABLE FOLDING LEGS 48"LG X 30"H X 30"W		X	U	EA	5.00					
			80244 AA-T-2753 GR1										
7105-00-727-1091			TABLE FOLDING LEGS 72"LG X 30"H X 30"W		X	U	EA	2.00					
			80244 AA-T-2753 GR1										

6515-01-493-7272  
NOT ILLUSTRATED

6550-01-509-6101  
NOT ILLUSTRATED

6550-01-526-7424  
NOT ILLUSTRATED

6550-01-204-5367  
NOT ILLUSTRATED



ILL. NO. 00085

6645-01-459-1499  
NOT ILLUSTRATED

6640-01-528-8366  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
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To:

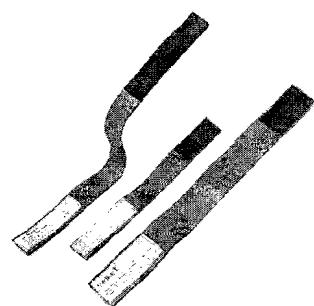
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ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6515-01-493-7272		TABLE WORK ORTHO MTS PLAS 14"X14"X3" USE WITH ORTHO BLD BANK SYS		X	U	EA	1.00					
			03KD1 MTS-9650										
	6550-01-509-6101		TEST CARD HEMOGLOBIN E.I. 6640-01-508-9027 100S		X	U	PG	1.00					
			51724 901025										
	6550-01-526-7424		TEST KIT HUMAN IMMUNODEFICIENCY VIRUS TYPE I ANTIBODY DETECT 25S	GP	X	U	PG	1.00					
			OPNX6 1001-0079										
	6550-01-204-5367		TEST KIT REVERSE BLOOD GROUPING TO CONFIRM FORWARD GROUP TESTING	FP	X	U	SE	1.00					
			61829 719210										
	6640-01-119-0013	00085	TEST TUBE 12 BY 75 MM DISPOSABLE GLASS BOROSILICATE 1000S		X	U	PG	1.00					
			07TA6 T1290-3										
	6645-01-459-1499		TIMER ALARM 3CHANNEL PRECISELY COUNTS DOWN TIMES UP		X	U	EA	4.00					
			59728 9371W13										
	6640-01-528-8366		TIP PIPET F/PIPETTE-PLUS P100 END ITEM 6640015285195 100S		X	U	PG	1.00					
			08JR9 6007										

6640-01-528-8361  
NOT ILLUSTRATED

6640-01-493-8171  
NOT ILLUSTRATED

6640-01-493-8176  
NOT ILLUSTRATED



ILL. NO. 00086

7210-00-989-6717  
NOT ILLUSTRATED

8540-00-140-7317  
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8540-01-055-6134  
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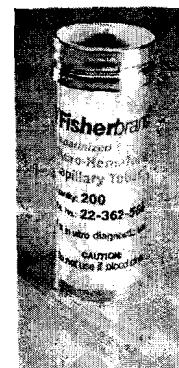
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ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-528-8361		TIP PIPET F/PIPETTE-PLUS P1000 E/I 6640015285195 100S		X	U	PG	1.00					
			08JR9 6008										
	6640-01-493-8171		TIP PIPET PLAS DIS F/TIPMASTER PART OF ORTHO ID-MTS BLD BANK1000		X	U	PG	1.00					
			03KD1 MTS-9632										
	6640-01-493-8176		TIP PIPET PLAS DIS F/TIPMASTER USE W/ORTHO ID-MTS BLD BANK 1000S		X	U	PG	1.00					
			03KD1 MTS-9633										
6515-01-146-7794	00086		TOURNIQUET NONPNEUMATIC ADULT 14X1" BLD TAKING DSGN RUBBER O/A		X	U	EA	4.00					
			49198 221010										
7210-00-989-6717			TOWEL HAND COTTON 17X17" SOLID WHITE NONDISPOSABLE 12S		X	U	DZ	2.00					
			81346 ASTM-D-5433										
8540-00-140-7317			TOWEL PAPER MULTIFOLD 247SQ IN 13"W PLAS 1 SIDE DEN DISP 500S		X	U	PG	1.00					
			19888 P/N WEXWH : CROSS COU										
8540-01-055-6134			TOWEL PAPER SINGLE-FOLD 9.125"		X	U	BX	5.00					
			58536 A-A-696										



ILL. NO. 00087

6630-01-465-8810

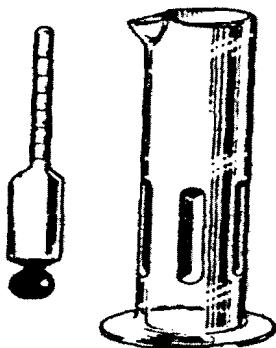
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6630-00-145-1137

NOT ILLUSTRATED

6515-01-188-5316

NOT ILLUSTRATED



ILL. NO. 00088



ILL. NO. 00089

6640-01-500-8779

NOT ILLUSTRATED

II-042

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

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Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE			QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6630-01-465-8810	TUBE BLOOD COLLECTING MICRO-CAPILLARY MICROHEMOCRIT HEPARINIZED  22527 22-362-566		X	U	EA	3.00					
	6630-00-145-1137	TUBE BLOOD COLLECTING VACUUM 7ML W/O ANTICOAGULANT NONSTERILE100  07TA6 B2950-6	P	X	U	PG	2.00					
	6640-01-466-6679	00087 TUBE CAPILLARY MICROHEMATOCRIT USP LIME K28 CAPILLARY  22527 22-362-574		X	U	PG	2.00					
	6515-01-188-5316	TUBE DRAINAGE SURGICAL PENROSE 1X18" RUBBER RADIOPAQUE STER 200S  08SJ5 5771128	P	X	U	PG	1.00					
	6630-00-447-0000	00088 URINOMETER SQUIBB TYPE 6IN CYLINDER 1.000-1.060 RANGE  07TA6 U2100		X	U	EA	2.00					
	6640-01-318-0469	00089 VIAL CRYOGENIC STORAGE POLYPROPYLENE 2ML CAPACITY 500S  07TA6 T4050-8		X	U	PG	4.00					
	6640-01-500-8779	VIEW AGGLUTINATION TEST TUBE POWER REQUIRE 120/230V 50/60HZ AC  07TA6 L6045-1A		X	U	EA	2.00					

6640-01-336-0614  
NOT ILLUSTRATED

6670-00-803-9680  
NOT ILLUSTRATED

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY					
ACT	STOCK NUMBER	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT	A	B	C	D	E
	6640-01-336-0614	WASH BOTTLE LABORATORY PLAS POLY 500 ML CAP SCREW CAP W/SPOUT 6S  05178 40-0200-0500	M	X	U	PG	4.00					
	6670-00-803-9680	WEIGHT SCALE BALANCE BRASS WEIGHT  85973 238-16		X	U	SE	1.00					

**SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.**

From:

To:

Hand Receipt No:

**SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.**

**From:**

To:

Hand Receipt No:

**SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.**

**From:**

To:

Hand Receipt No:

SECTION II. ILLUSTRATED  
COMPONENT LIST/HAND RECEIPT  
FOR USE OF THIS HAND  
RECEIPT SEE SECTION I.

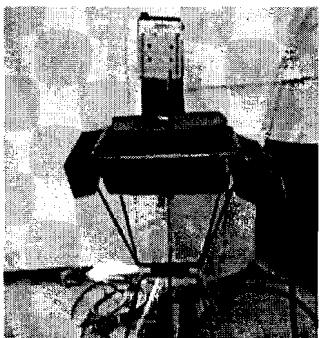
From:

To:

Hand Receipt No:

END ITEM STOCK NUMBER		ITEM DESCRIPTION	PUBLICATION NUMBER		PUBLICATION DATE		QUANTITY							
ACT	STOCK NUMBER	ILL. NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	PEC	QTY AUT	A	B	C	D	E

SECTION III: ILLUSTRATED ASSOCIATED SUPPORT ITEMS (ASIOE)



ILL. NO. 00067

III-002

SECTION III - ASSOCIATED SUPPORT ITEMS OF EQUIPMENT (ASIOE)

THE ITEMS LISTED BELOW ARE ASIOE END ITEMS DEDICATED TO THE OPERATION AND/OR MAINTENANCE OF THIS MEDICAL ASSEMBLAGE. ASIOE ARE SEPERATELY DOCUMENTED INTO THE TOE/THE ARMY AUTHORIZATION DOCUMENTS SYSTEM (TAADS) AND ARE NOT TO BE CONSIDERED COMPONENTS OF THIS MEDICAL ASSEMBLAGE. THEY ARE LISTED IN THIS SECTION FOR INFORMATION PURPOSES ONLY AND DO NOT CONSTITUTE AN ADDITIONAL AUTHORIZATION. TOTAL AUTHORIZATION IS REFLECTED ON THE UNIT'S MTOE.

END ITEM STOCK NUMBER	ITEM DESCRIPTION	PUBLICATION NUMBER	PUBLICATION DATE
6545-01-524-6149	MMS LAB LIQ 84BD-2004	SC 6545-8-NN1	06 Feb 07

ILL.								
ACT	STOCK NUMBER	NO	ITEM DESCRIPTION	RMKS	ARC	CIIC	UI	QTY AUT
	6530-01-429-6715	00067	SINK UNIT SURGICAL SCRUB AND UTENSIL HOSPITAL FIELD: 110V 60C AC		N	U	EA	1.00

65709 SP0200-96-C-8509                  T60464

SECTION IV: THIS SC DOES NOT CONTAIN A SECTION IV

IV-001

SECTION V: NSN/ILLUSTRATION NUMBER CROSS REFERENCE

V-001

SECTION V  
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER			END ITEM DESCRIPTION			PUBLICATION NUMBER			PUBLICATION DATE		
6545-01-524-6149			MMS LAB LIQ 84BD-2004			SC 6545-8-NN1			06 Feb 07		
NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR
4110-00-837-6441		II-004	6515-00-365-1820	00070	II-008				6530-01-163-3761		II-002
4110-01-490-2458		II-008	6515-00-431-2890	00078	II-028				6530-01-190-4378		II-006
4110-01-506-0895	00066	II-004	6515-01-003-2368	00079	II-030				6530-01-380-6463		II-014
4210-00-889-2491		II-022	6515-01-039-4884	00071	II-008				6530-01-380-7309		II-008
4240-01-310-0636	00068	II-006	6515-01-070-1532	00075	II-018				6530-01-429-6715	00067	III-002
4240-01-310-0637		II-034	6515-01-140-5267		II-010				6530-01-505-5301		II-004
5120-00-781-7891		II-008	6515-01-146-7794	00086	II-040				6530-01-508-6662		II-002
5920-01-422-8851		II-012	6515-01-168-8108	00084	II-036				6532-01-363-0541		II-018
5975-00-074-2072		II-036	6515-01-188-5316		II-042				6532-01-363-0542		II-020
6135-00-985-7846		II-016	6515-01-314-6694		II-010				6545-00-914-3510	00064	II-004
6135-01-511-0373		II-016	6515-01-432-8272		II-012				6545-01-524-6149		II-002
6150-01-472-6946		II-032	6515-01-433-1250		II-016				6550-01-057-2575		II-016
6230-01-110-3829		II-024	6515-01-492-9182	00077	II-026				6550-01-153-6967		II-022
6230-01-462-2382		II-024	6515-01-493-7272		II-038				6550-01-204-5367		II-038
6240-00-797-8945		II-028	6515-01-511-3624		II-014				6550-01-204-5368		II-034
6505-00-106-0875		II-012	6515-01-513-7010		II-004				6550-01-279-5285		II-020
6510-00-116-1311	00083	II-036	6515-01-525-1982		II-024				6550-01-283-7958		II-020
6510-00-782-2698		II-036	6515-01-525-2030		II-024				6550-01-435-2623		II-034
6510-00-786-3736		II-030	6530-00-660-0034		II-010				6550-01-493-6440		II-012
6510-00-890-1372		II-012	6530-01-107-5799		II-014				6550-01-493-6462		II-028
6510-01-113-9208		II-032	6530-01-162-4443		II-010				6550-01-493-6475		II-028
6510-01-484-7864		II-014	6530-01-162-6758		II-006				6550-01-493-6481		II-028
6515-00-303-8100		II-012	6530-01-162-8237		II-016				6550-01-493-6787		II-030
6515-00-334-6800	00069	II-006	6530-01-163-3760		II-002				6550-01-493-6805		II-030
6550-01-497-9971		II-030	6640-01-162-2949		II-008				6640-01-528-8593		II-022
6550-01-509-6101		II-038	6640-01-318-0469	00089	II-042				6640-01-528-8603		II-022
6550-01-511-0388		II-020	6640-01-336-0614		II-044				6645-01-046-8848		II-018
6550-01-526-7424		II-038	6640-01-416-7345	00063	II-002				6645-01-459-1499		II-038
6550-01-528-8533		II-018	6640-01-466-6679	00087	II-042				6650-01-519-8473	00065	II-004
6550-01-528-8547		II-020	6640-01-493-7289		II-032				6670-00-401-7195		II-006
6550-01-528-8573		II-020	6640-01-493-7291		II-022				6670-00-803-9680		II-044

SECTION V  
NSN/ILLUSTRATION NUMBER/PAGE NUMBER CROSS REFERENCE

END ITEM STOCK NUMBER			END ITEM DESCRIPTION		PUBLICATION NUMBER		PUBLICATION DATE		
6545-01-524-6149			MMS LAB LIQ 84BD-2004		SC 6545-8-NN1		06 Feb 07		
NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	NSN	ILL NO	PAGE NR	
6550-01-528-8631		II-032	6640-01-493-7294		II-022	6685-00-809-4989	00072	II-010	
6550-01-528-8634		II-032	6640-01-493-8171		II-040	6685-01-167-6661		II-010	
6550-01-529-2236		II-020	6640-01-493-8176		II-040	6685-01-167-6662		II-010	
6630-00-145-1137		II-042	6640-01-495-3309		II-002	7105-00-727-1087		II-036	
6630-00-299-9838	00073	II-016	6640-01-495-3487		II-002	7105-00-727-1091		II-036	
6630-00-447-0000	00088	II-042	6640-01-500-8779		II-042	7105-00-782-3166		II-036	
6630-01-378-9660		II-026	6640-01-508-9027		II-006	7110-01-502-5826		II-006	
6630-01-465-8810		II-042	6640-01-510-3136		II-004	7210-00-989-6717		II-040	
6630-01-509-0679	00076	II-026	6640-01-528-8005		II-026	7220-00-965-4769		II-028	
6640-00-299-8490		II-034	6640-01-528-8010		II-026	7240-00-160-0440		II-018	
6640-00-299-9807		II-026	6640-01-528-8355		II-030	7510-00-205-0842		II-034	
6640-00-430-1000		II-026	6640-01-528-8356		II-032	7520-00-240-5503	00074	II-018	
6640-01-010-4122	00081	II-034	6640-01-528-8361		II-040	7520-00-281-5911		II-014	
6640-01-088-4246	00080	II-032	6640-01-528-8366		II-038	7520-00-935-7135		II-030	
6640-01-119-0013	00085	II-038	6640-01-528-8387		II-018	7530-01-466-5806		II-024	
6640-01-146-4248	00082	II-034	6640-01-528-8401		II-012	7540-00-634-4159		II-024	
6640-01-149-4117		II-008	6640-01-528-8409		II-022	7540-01-458-2223		II-024	
7610-01-528-8443		II-028							
8105-01-183-9769		II-014							
8105-01-358-9325		II-014							
8115-00-935-9761		II-016							
8540-00-140-7317		II-040							
8540-01-055-6134		II-040							

SECTION VI: THIS SC DOES NOT CONTAIN A SECTION VI

VI-001

**SC 6545-8-NN1**

By Order of the Secretary of the Army:

GEORGE W. CASEY, JR.  
*General, United States Army*  
*Chief of Staff*

Official:



Joyce E. Morrow  
*Administrative Assistant to the*  
*Secretary of the Army*

Distribution:

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